



U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/825,338
		Filing Date	04/15/2004
		Applicant(s)	Tibbitts et al
		Art Unit	3672
		Examiner Name	Unknown
		Attorney Docket Number	37163.18
SHEET	1	OF	1

NON-PATENT LITERATURE DOCUMENTS		
Examiner's Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item, date, page(s), volume-issue number(s), publisher, city/country where published
FT ↓ FT	C1	Curllett Family Limited Partnership, Ltd., Plaintiff V. Particle Drilling Technologies, Inc., a Delaware Corporation; and Particle Drilling Technologies, Inc., a Nevada Corporation Defendant; Civil Action No. 4:06-CV-01012; Affidavit of Harry (Hal) B. Curllett, May 03, 2006.
	C2	ECKEL ET AL., "Development and Testing of Jet Pump Pellet Impact Drill Bits," Petroleum Transactions, Aime, 1956, 1-10, Volume 207.
	C3	FAIR, JOHN, "Development of High-Pressure Abrasive-Jet Drilling," Journal of Petroleum Technology, August 1981, 1379-1388.
	C4	GEDDES et al., "Leveraging a New Energy Source to Enhance Heavy-Oil and Oil-Sands Production," Society of Petroleum Engineers, SPE/PS-CIM/CHOA 97781, 2005.
	C5	KOLLE ET AL., "Laboratory and Field Testing of an Ultra-High-Pressure, Jet-Assisted Drilling System," SPE/IADC 22000, 1991, 847-856.
	C6	LEDGERWOOD, L., "Efforts to Develop Improved Oilwell Drilling Methods," Petroleum Transactions, Aime, 1960, 61-74, Vol. 219.
	C7	MAURER, et al., "Deep Drilling Basic Research Final Report", June 1990.
	C8	MAURER, WILLIAM, "Impact Crater Formation in Rock," Journal of Applied Physics, July 1960, 1247-1252, Vol. 31, Number 7.
	C9	SUMMERS ET AL., "A Further Investigation of DIAjet Cutting," Jet Cutting Technology-Proceedings of the 10 th International Conference, 1991, pp. 181-192; Elsevier Science Publishers Ltd, USA.
FT	C10	www.particledrilling.com, May 4, 2006.

Examiner Signature	/Frank Tsay/	Date Considered	12/10/200
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.